**k**, .,

J C `₽° FIG.1 SÚB SD GL) <u>8</u> SD2 N<sup>+</sup>ASI-ASI-

FIG.2

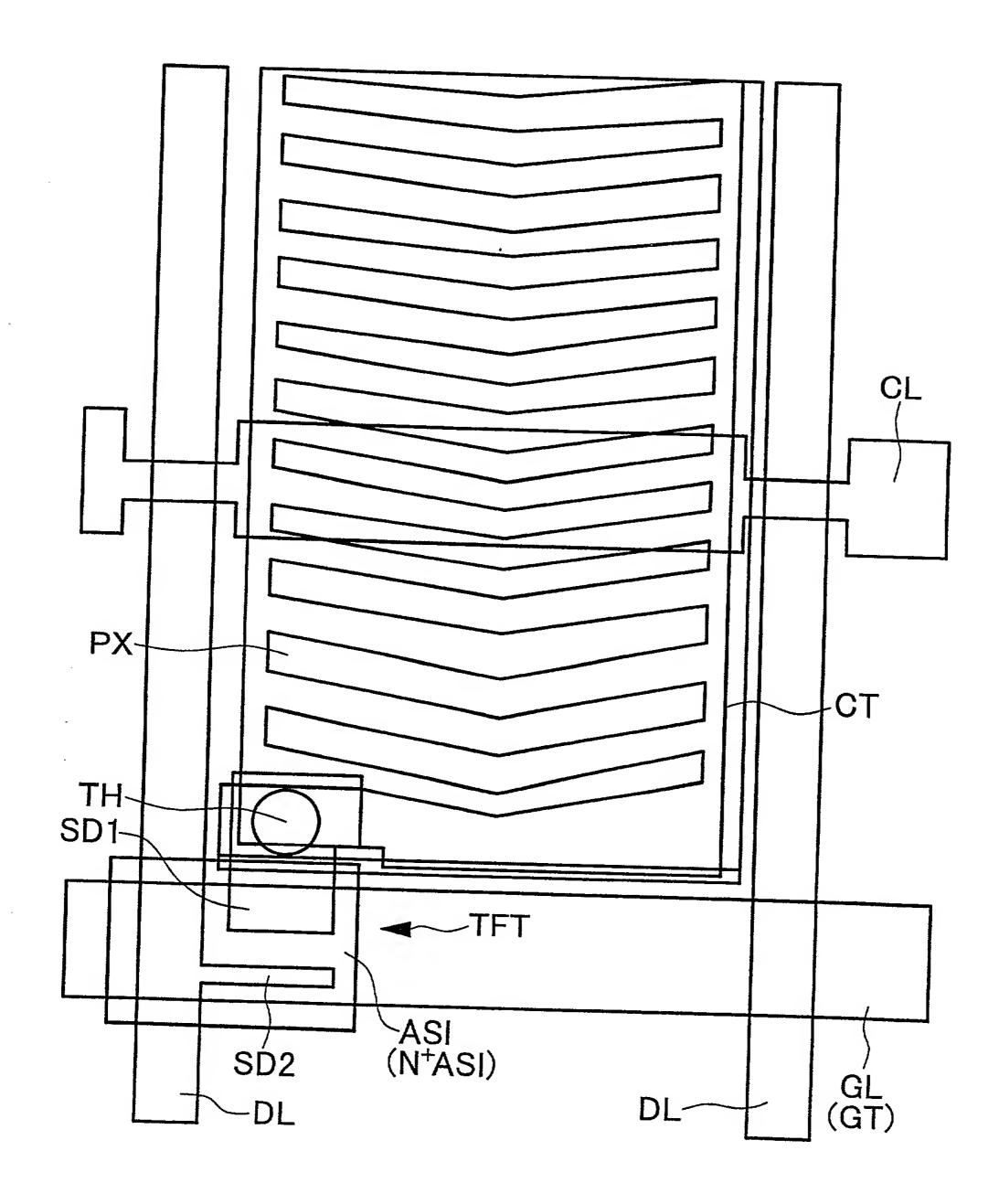


FIG.3

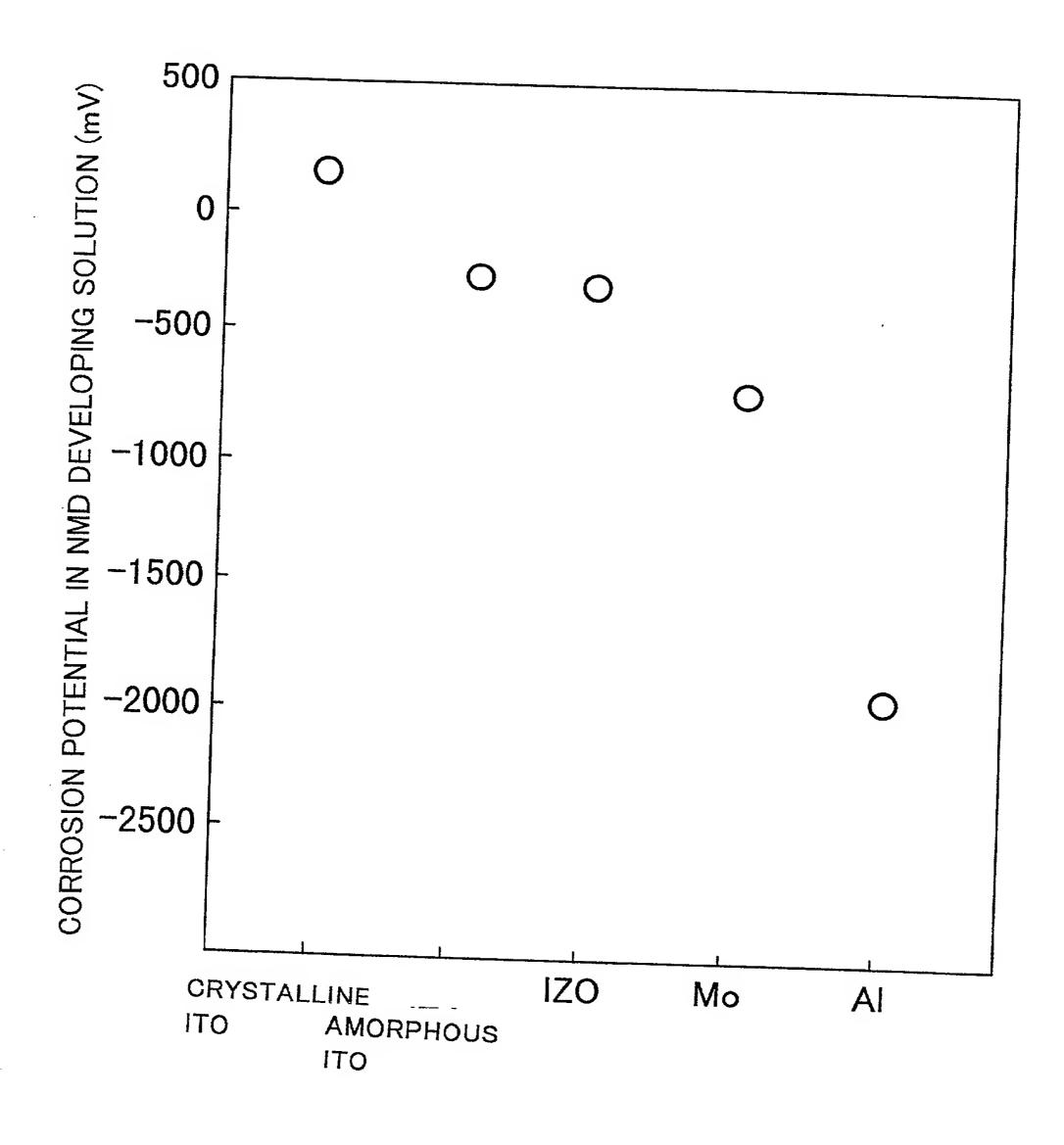


FIG.4

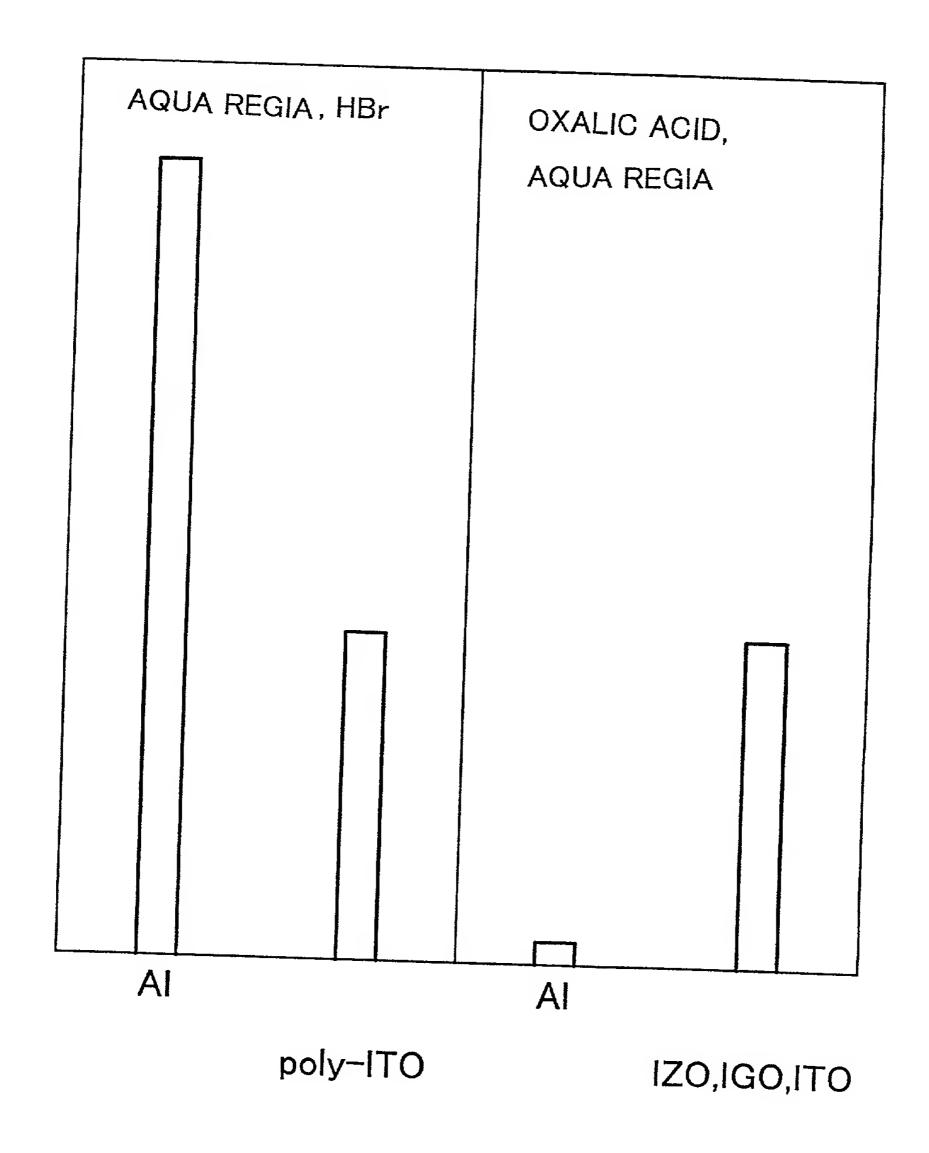


FIG.5

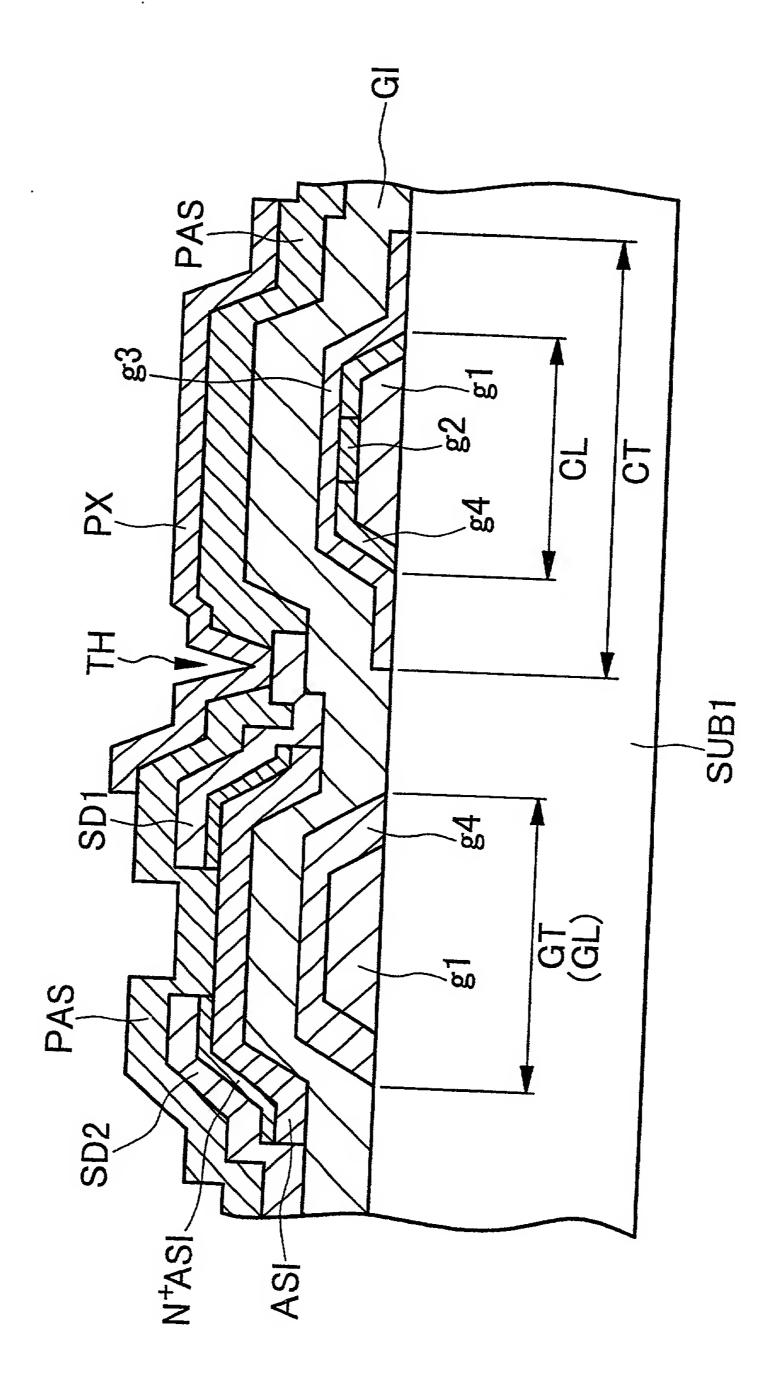
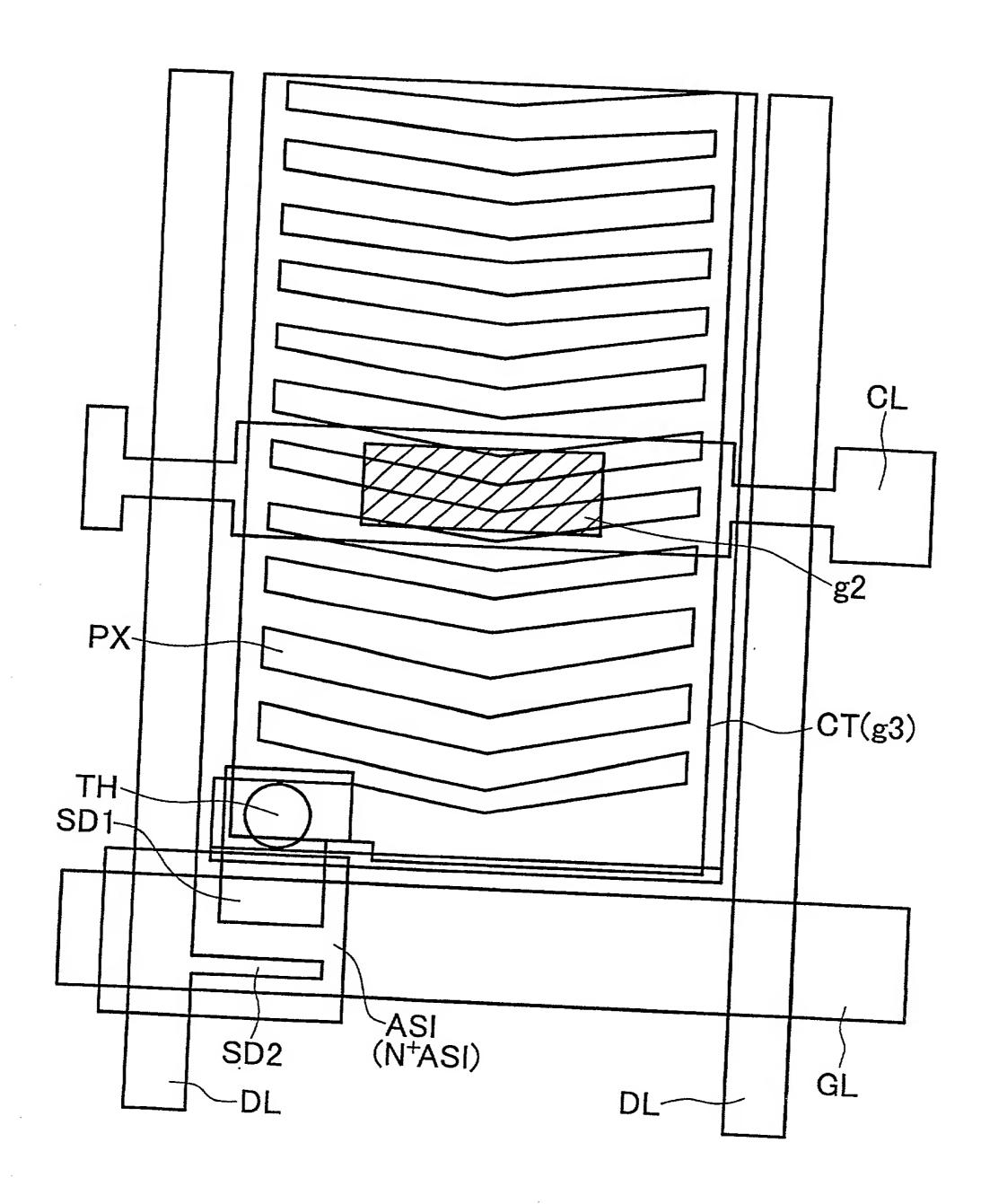


FIG.6



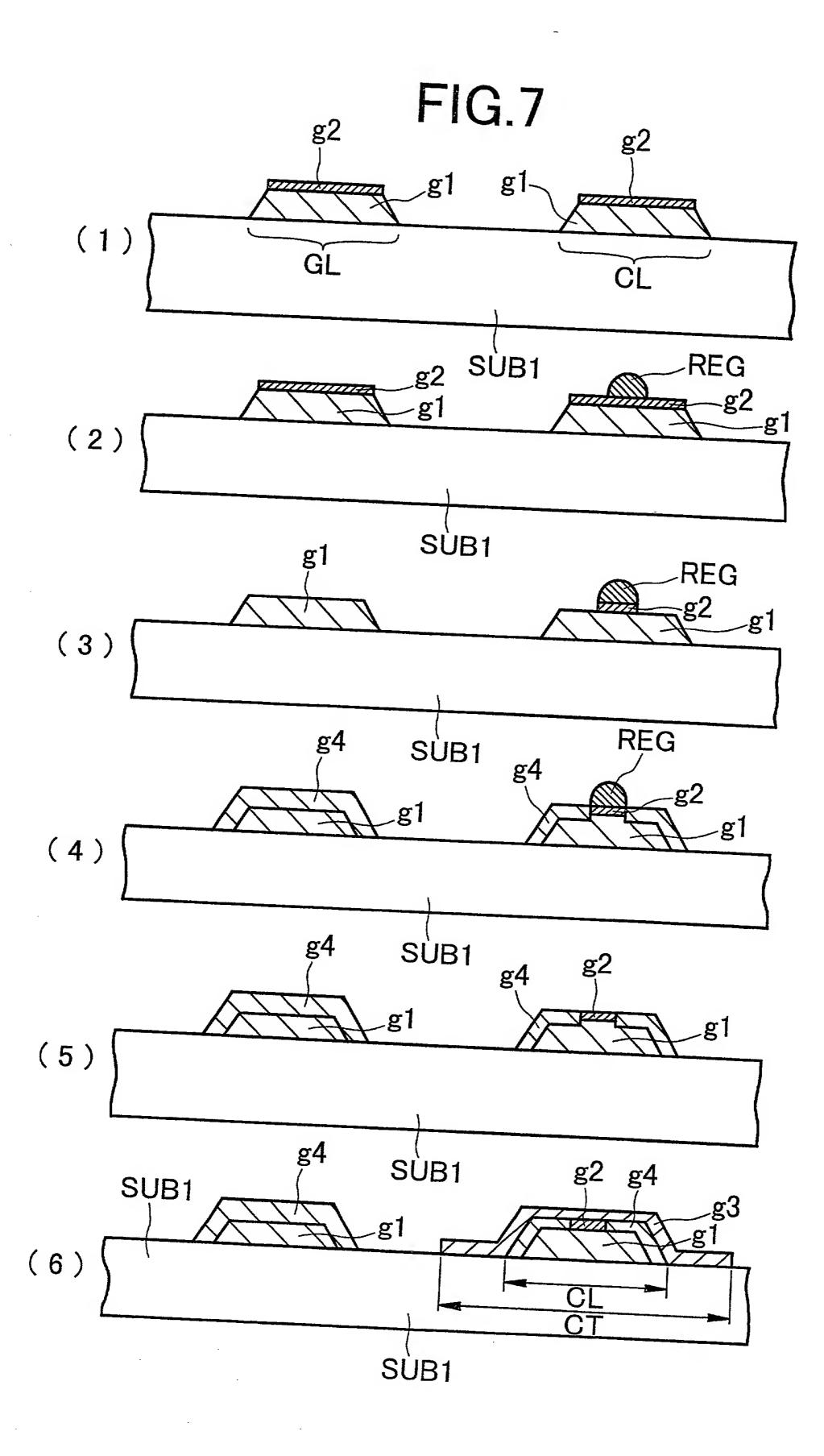


FIG.8

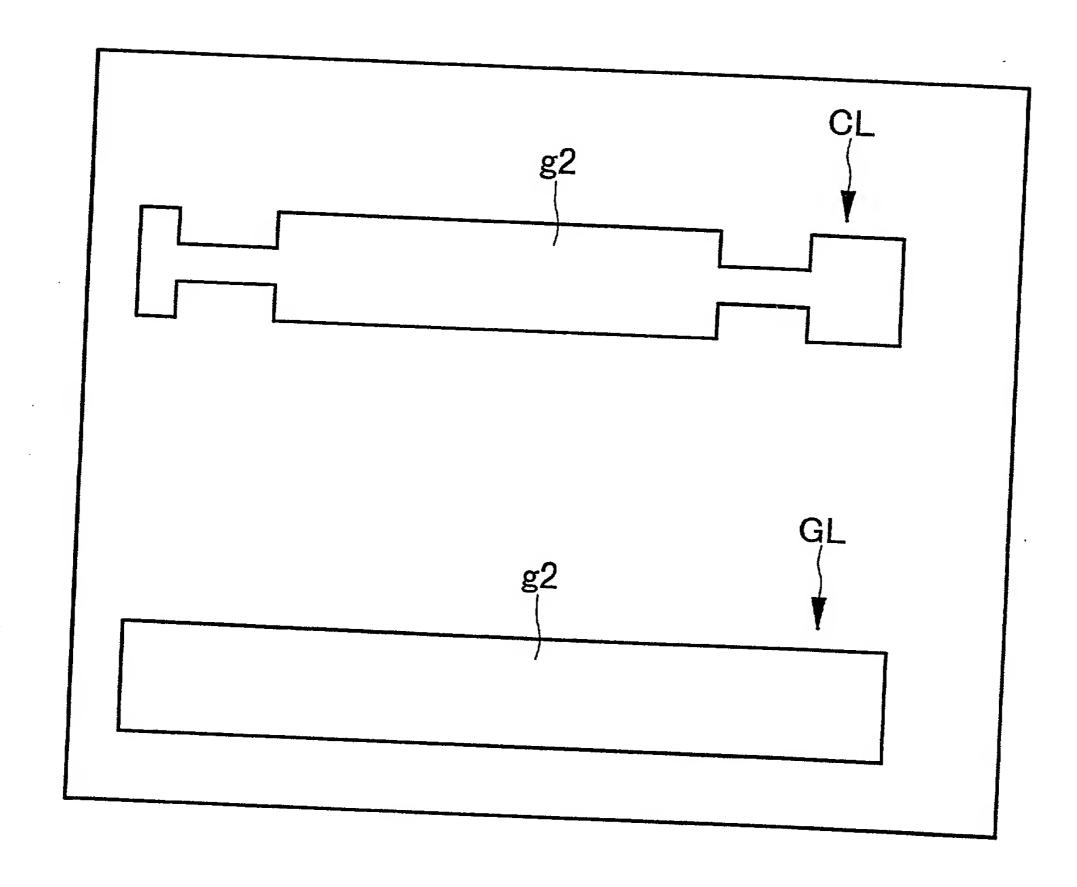


FIG.9

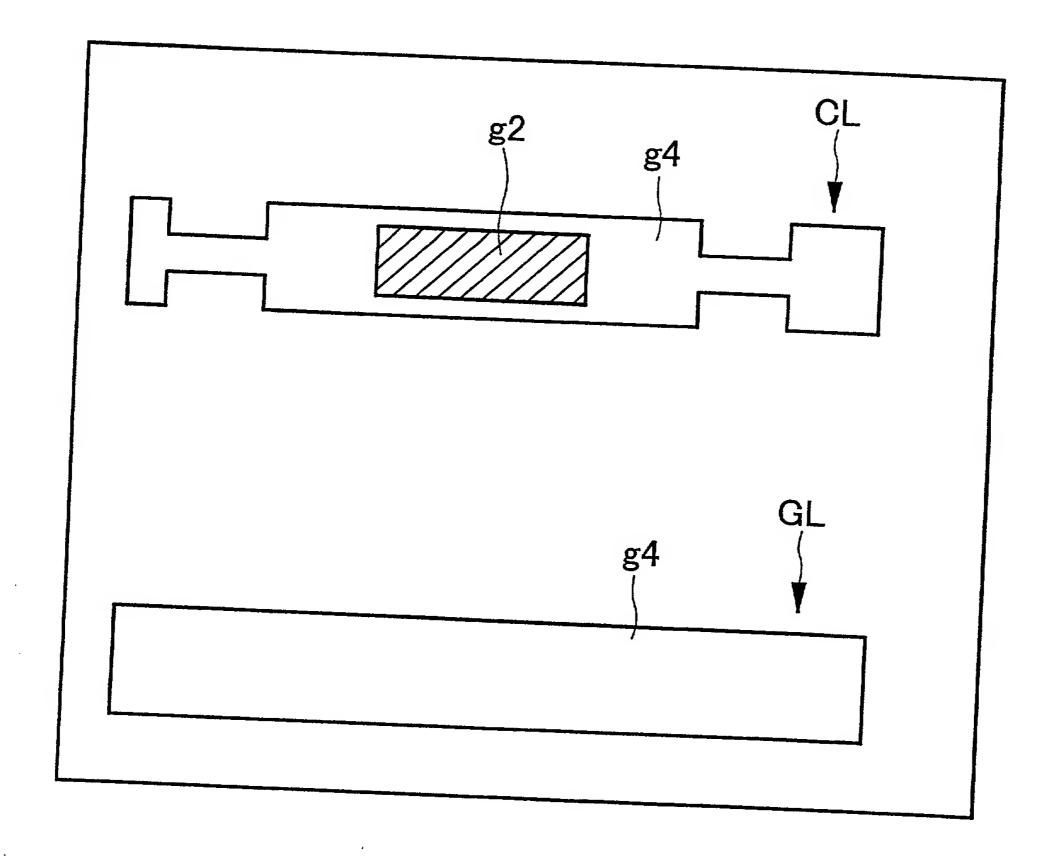


FIG.10

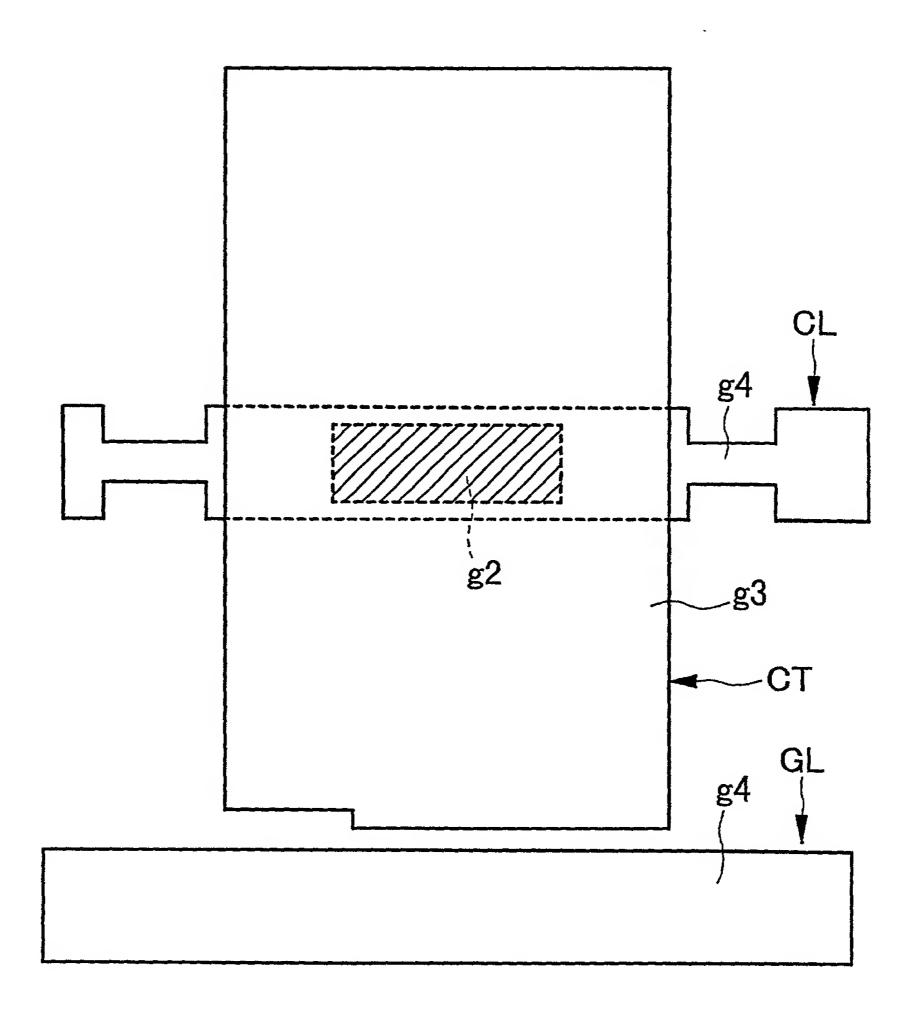


FIG.11

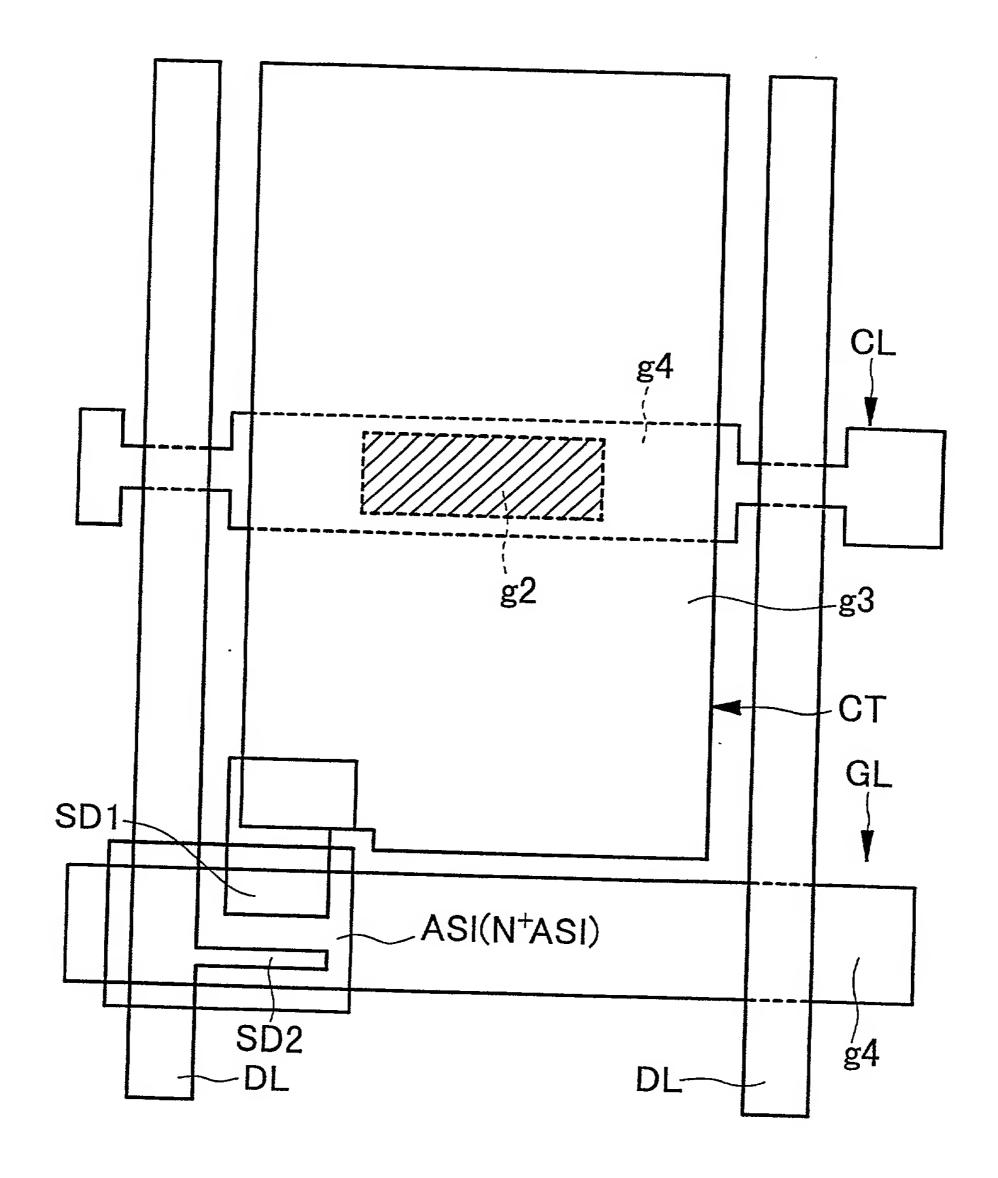


FIG.12

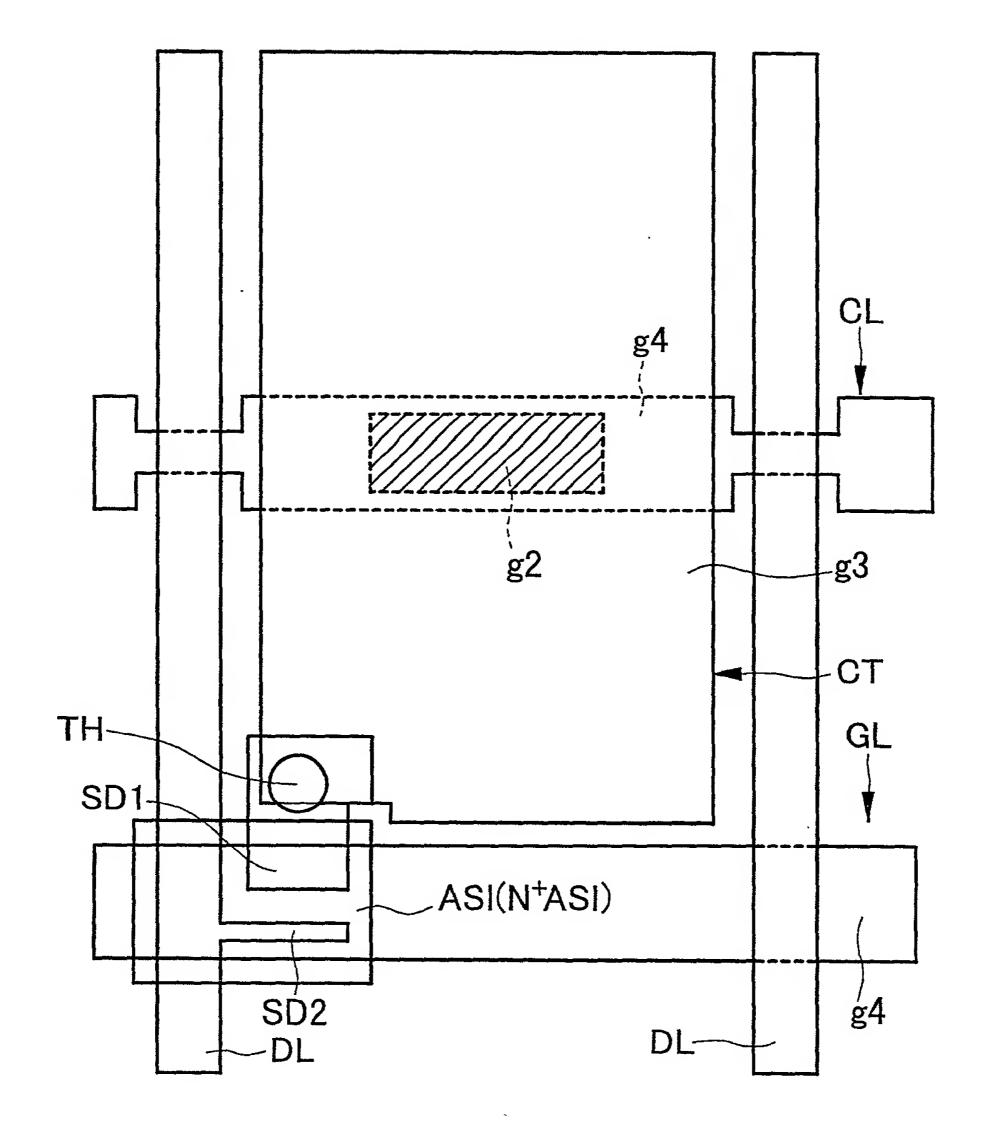


FIG. 13

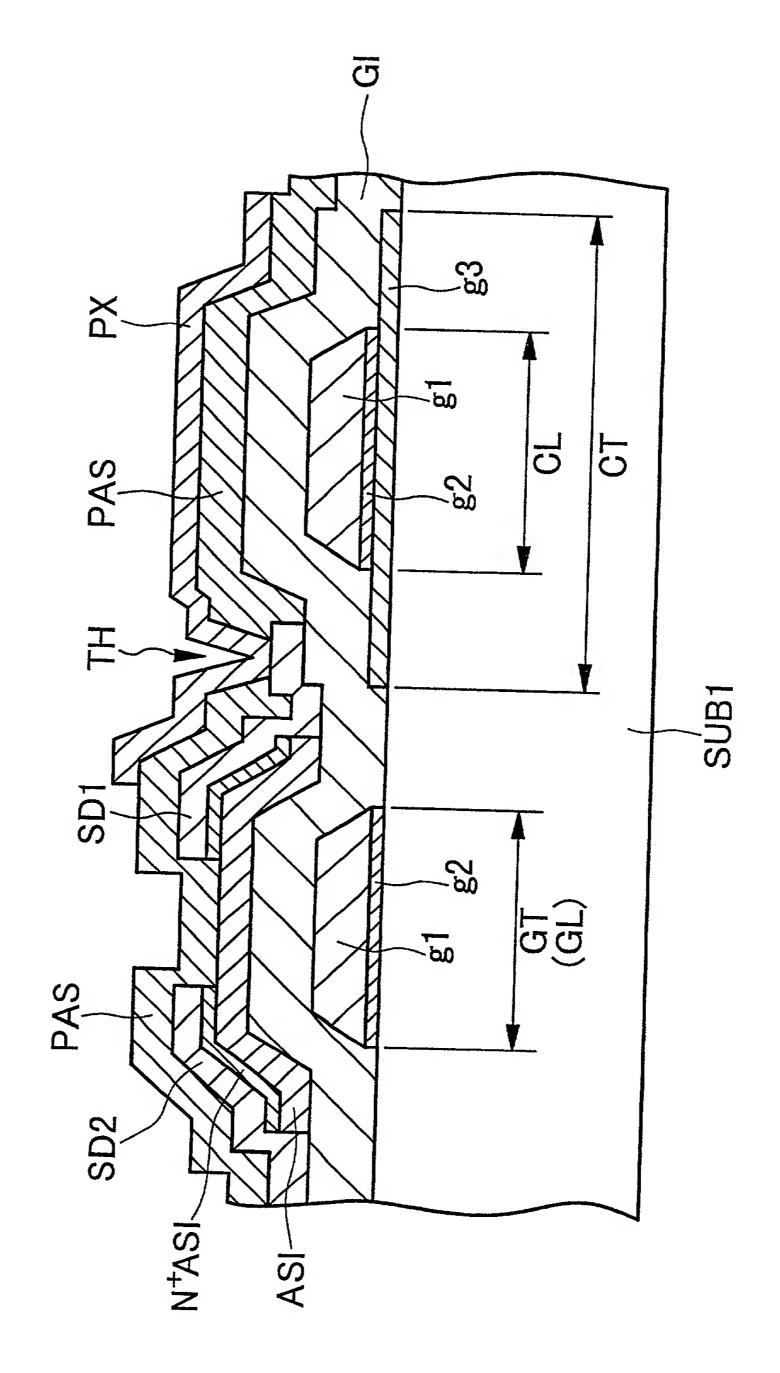


FIG. 14

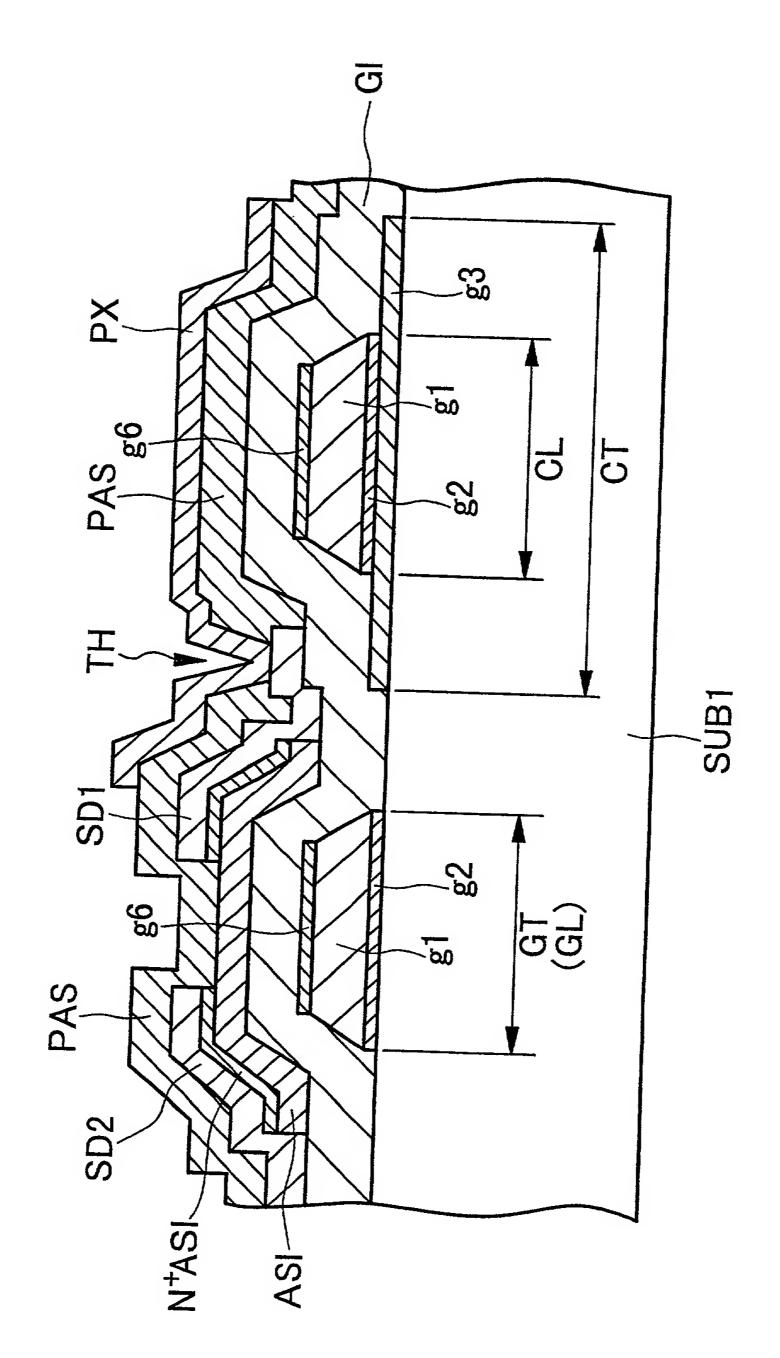
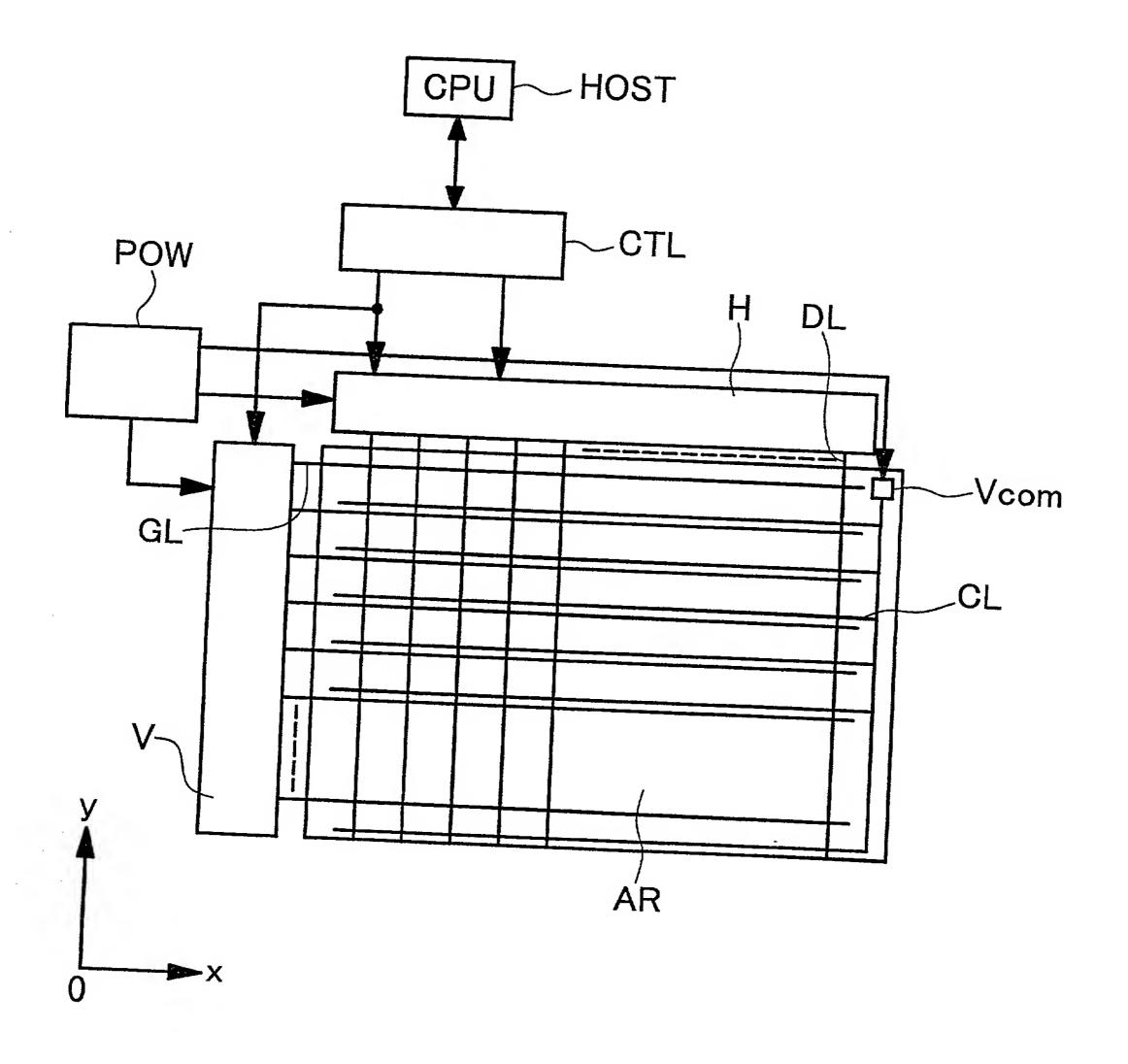
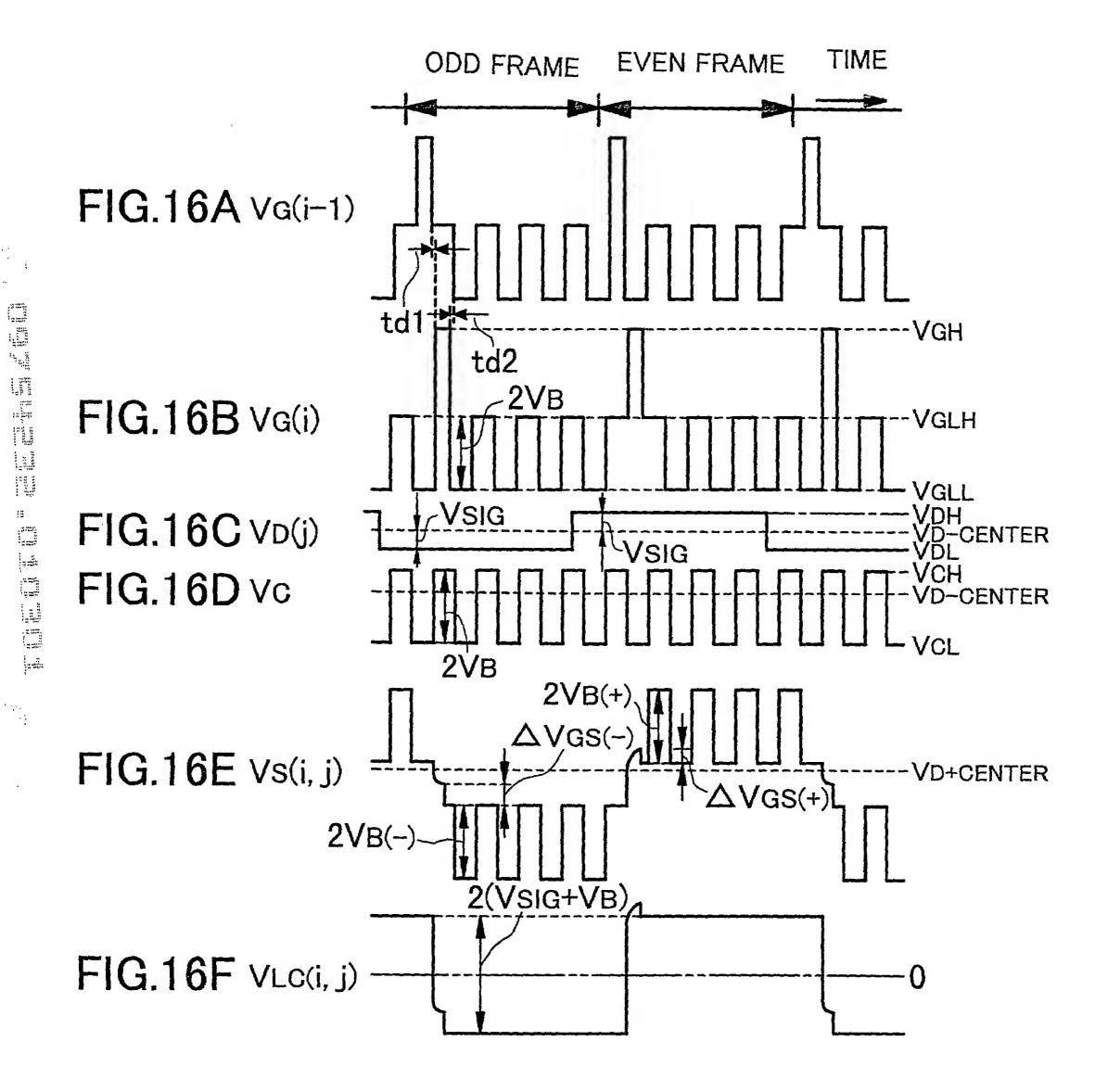
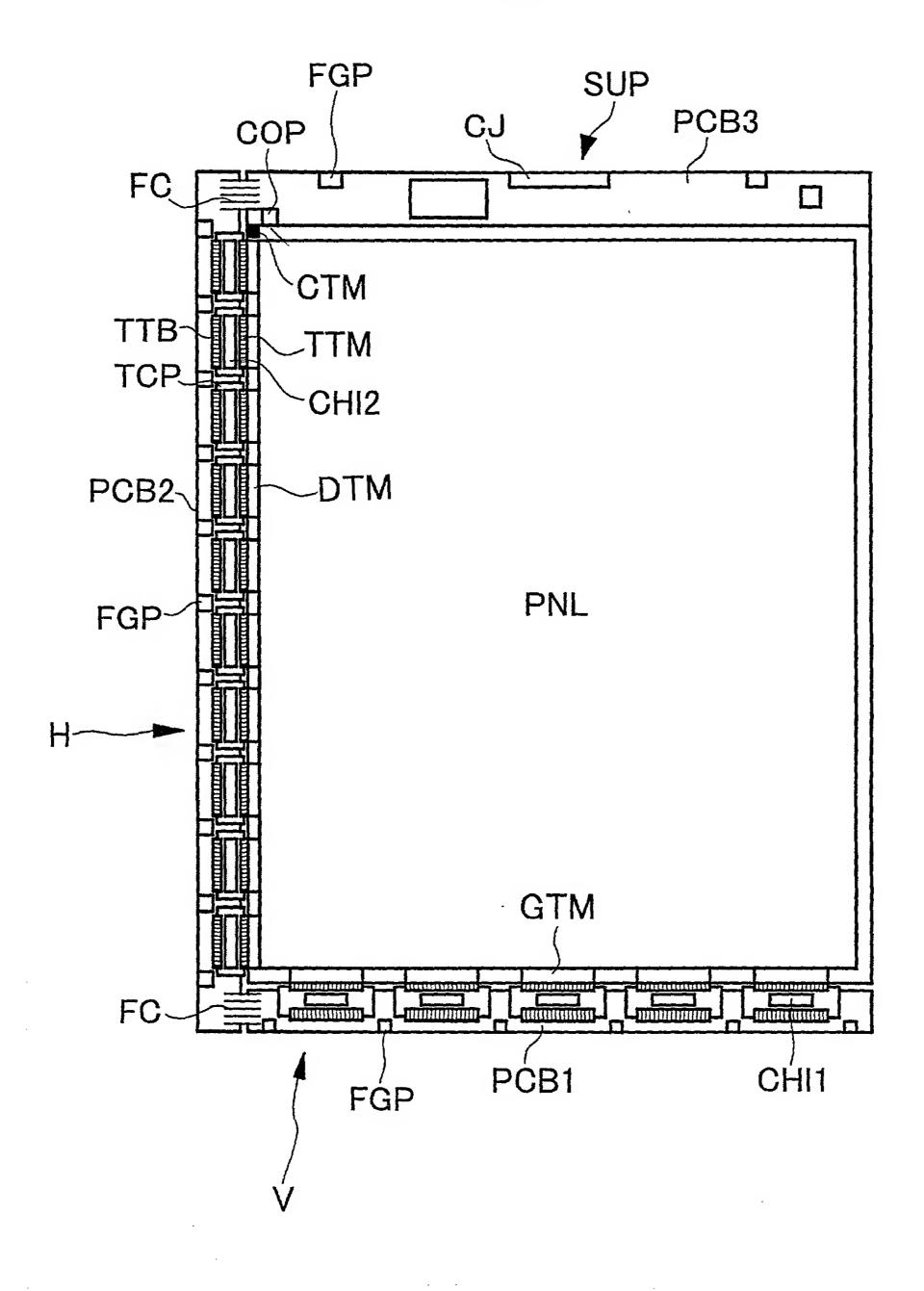


FIG.15





**FIG.17** 



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FIG.18

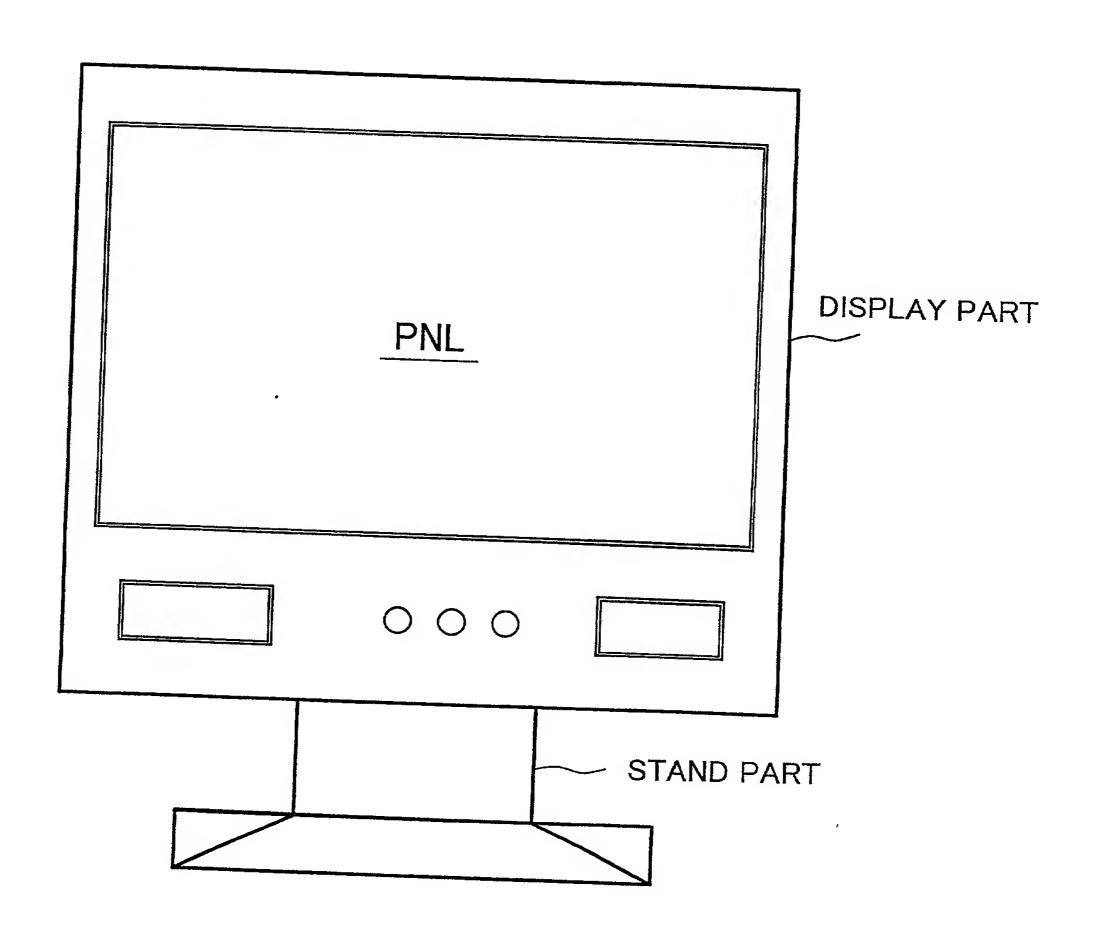
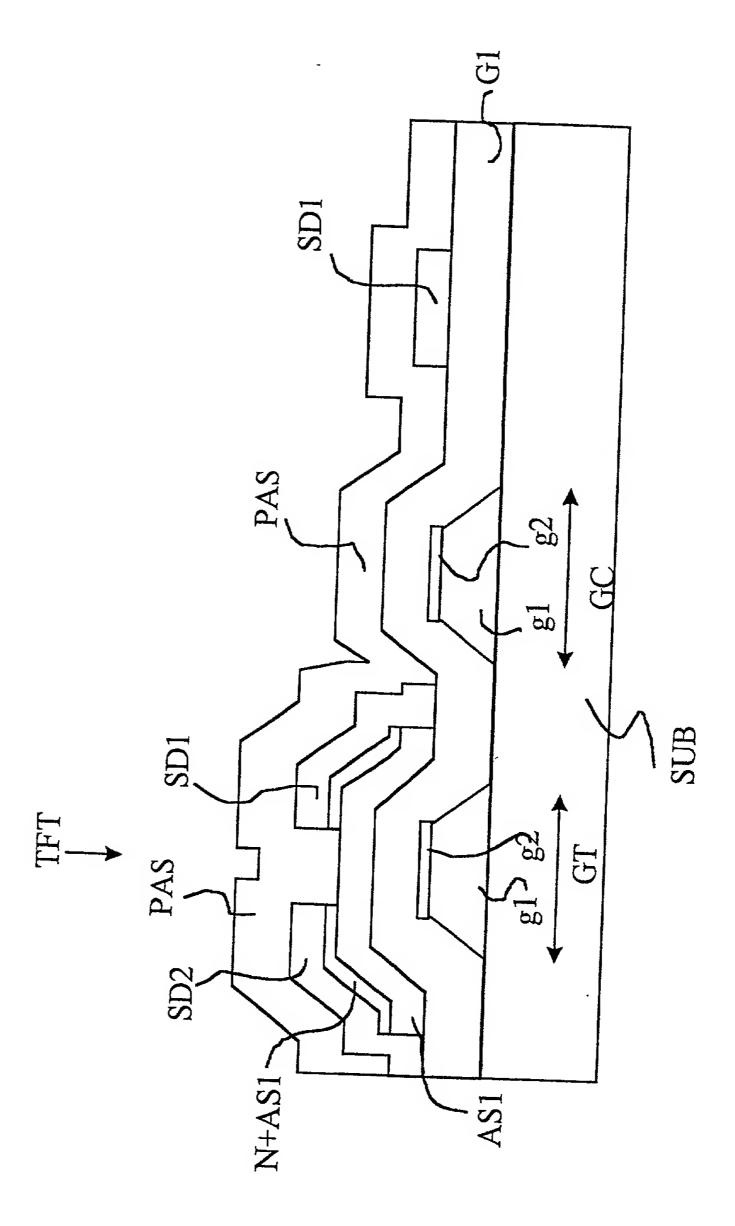


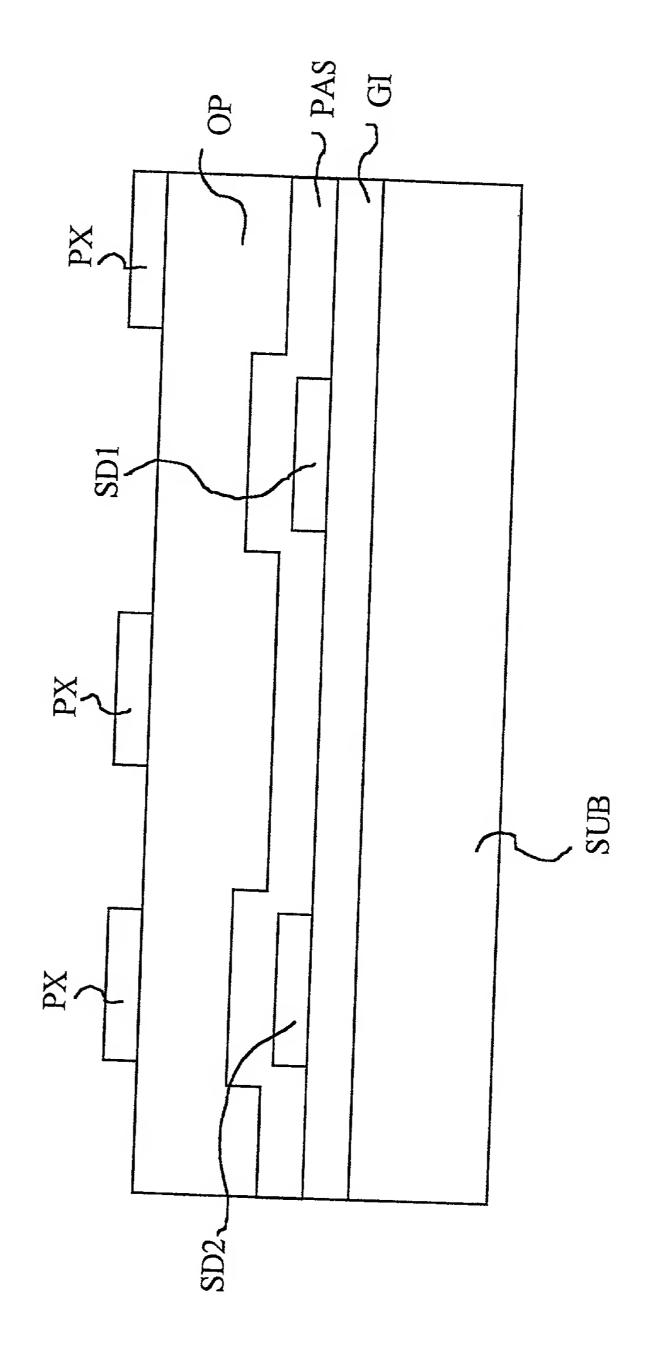
Fig. 19



GI PX **PAS** 20 g2 GC PX SUB SD1

The state of the s

Fig. 21



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